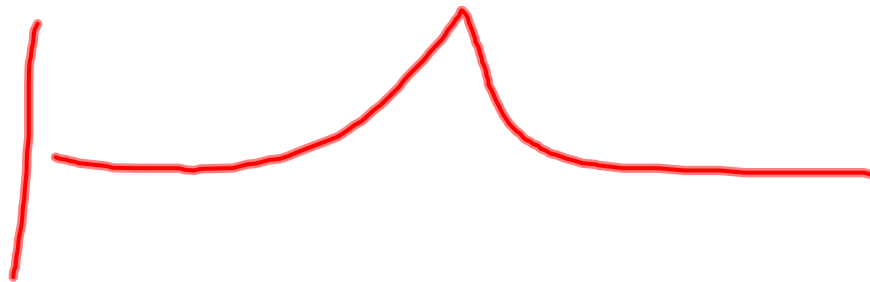




2010 Feb 22 Mon



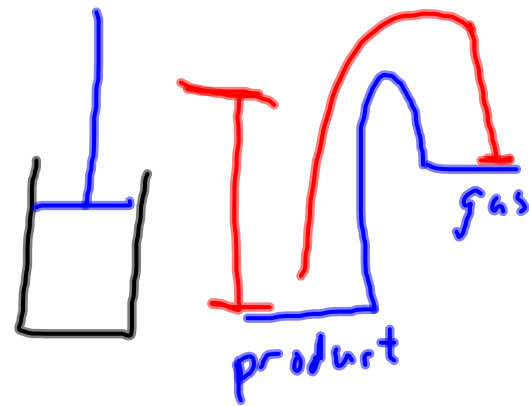
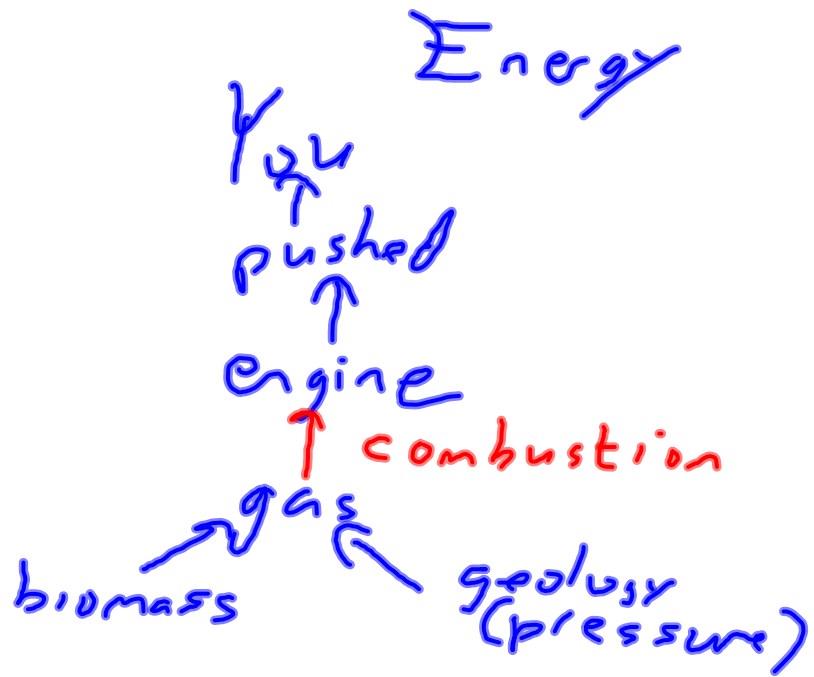


2010 Feb 25 Thu

Power  $P = \frac{W}{\Delta t}$

$[P] = \frac{J}{s} = \text{watt} = W$

A green arrow points from a green warning triangle symbol to the  $W$  in the denominator of the first equation, and another green arrow points from the same symbol to the  $W$  in the second equation.



$$\Xi = \Xi = 0$$

hot "5600K

Q 15,000,000K